

FIG. 1A

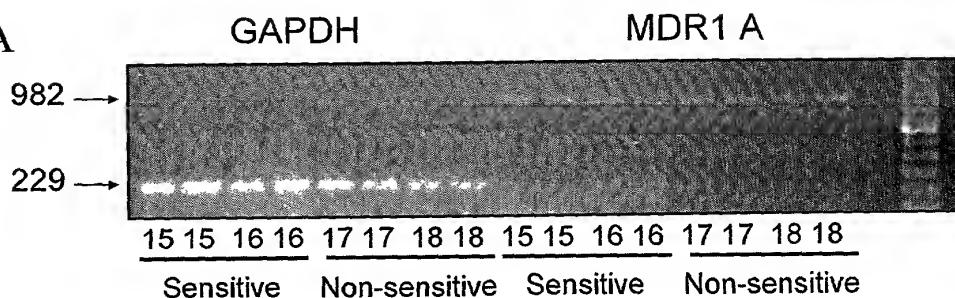


FIG. 1B

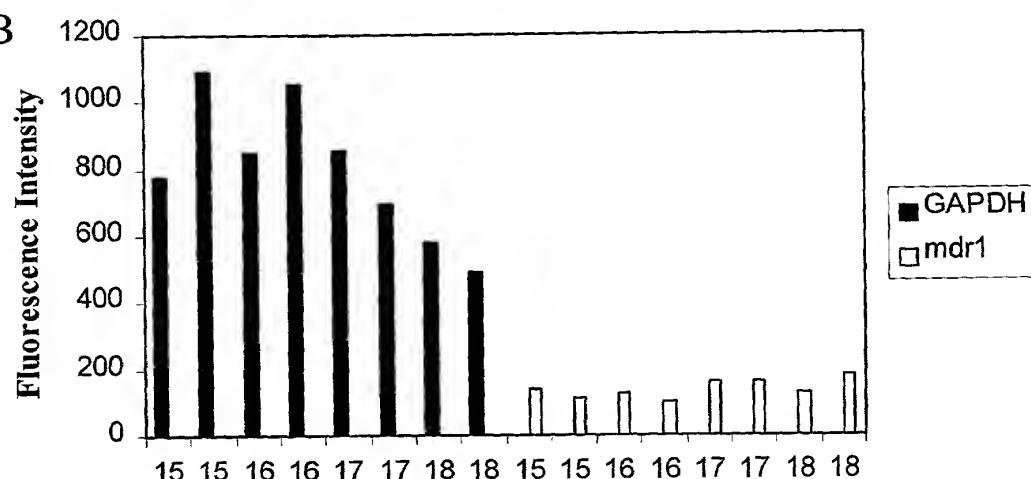


FIGURE 2

275 TGGTTTTGGAAACATGACAGATAGCTTGCAAATGCAGGAATTCAAGAAACAAAACCTTT 336
TGGTTTTGGAAACATGAC----AGCTTGCAAATGCAGGAATTCAAGAAACAAAACCTTT

337 CCAGTTATAATTAATGAAAGTATTACGAACAATACACAACATTCATCAACCATCTGGAGGA 398
CCAGTTATAATGAAAGTATTACGAACAATACACAACATTCATCAACCATCTGGAGGA

399 GGAAATGACCACGTATGCCTATTATTACAGTGGGATCGGTGCTGGCGTGTGGTGGCTGCTT 460
GGAAATGACCACGTATGCCTATTATTACAGTGGGATCGGTGCTGGCGTGTGGTGGCTGCTT

461 ACATCCAGGTTCATCTGGTGCCTGGCAGCAGGAAGACAGATACTCAAAATTAGAAAACAA 522
ACATCCAGGTTCATCTGGTGCCTGGCAGCAGGAAGACAGATACTCAAAATTAGAAAACAA

523 TTTTTCATGCTATCATGCGACAGGAGATTGGCTGGTTGACGTGCATGACGTTGGGGAGCT 584
TTTTTCATGCAATCATGCGACAGGAGATTGGCTGGTTGACGTGCATGACGTTGGGGAGCT

585 TAACACCCGGCTCACAGACGATGTCTCCAAATCAATGAAGGAATTGGCGACAAAGTTGGAA 646
TAACACCCGGCTCACAGACGATGTCTCCAAATCAATGAAGGAATTGGCGACAAATTGGAA

647 TGTTCTTCAATCAATAGCAACATTTTACCCGGTTTATAGTGGGGTTACACGTGGTT 708
TGTTCTTCAATCAATAGCAACATTTTACCCGGTTTATAGTGGGGTTACACGTGGTT

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FIGURE 3

